

PERMIT TO CONSTRUCT AND OPERATE

PERMITTEE: South Central Connecticut Regional Water Authority
FACILITY ADDRESS: 90 Sargent Drive, New Haven, CT 06511
PERMIT No. [xxxxx-PCO](#)

Pursuant to Section 22a-208a of the Connecticut General Statutes (“CGS”) and Section 22a-209-4 of the Regulations of Connecticut State Agencies (“RCSA”), a PERMIT TO CONSTRUCT AND OPERATE (“Permit”) IS HEREBY ISSUED by the Commissioner of Energy and Environmental Protection (“Commissioner”) to South Central Connecticut Regional Water Authority (“Permittee”) to construct and operate a Permanent Regional Household Hazardous Waste Collection Center (“Facility”) located at 90 Sargent Drive, New Haven, Connecticut. Subsequently, the Permit to Construct No. 0930114 issued on March 12, 1990, the Permit to Operate No. 0930120 issued on June 28, 1990 and the Permit to Operate No. 0930873-PO issued on September 22, 2008, are no longer in effect and are replaced by this Permit.

A. GENERAL TERMS AND CONDITIONS

1. a. This Permit is based on and incorporates by reference pertinent and appropriate sections of documents and specifications submitted as part of Application No. 201302419, to renew the Permit to Operate, including:
 - i. Application form received on May 15, 2013.
 - ii. Operation and Management Plan (O&MP) dated May 2015.
 - iii. A drawing entitled “Plans and Detail” prepared by Roald Haestad, Inc. and stamped by Ronald D. Litke, P.E., dated January 1990 and revised March 19, 1990 (“Site Plan”);
 - iv. A drawing entitled “Plans, Elevations and Details” prepared by Roald Haestad, Inc. and stamped by Ronald D. Litke, P.E., dated January 1990 and revised February 12, 1990;
 - v. A drawing entitled “Foundation Plans, Sections and Details” prepared by Roald Haestad, Inc. and stamped by Ronald D. Litke, P.E., dated January 1990 and revised February 12, 1990;
 - vi. A drawing entitled “Waste Storage Tanks Enclosure Framing Plan and Details” prepared by Roald Haestad, Inc. and stamped by Ronald D. Litke, P.E., dated January 1990; and
 - vii. A Site Plan, entitled “Topographic Survey of Property located at 90 Sargent Drive, New Haven, Connecticut” prepared by Lewis Associates and signed by Tracy Lewis, dated January 23, 2015.
- b. The Permittee shall maintain at the Facility and have available for reference by Facility staff and inspection by the Commissioner:
 - i. All documents or copies of such documents submitted as Application No. 201302419 and any document submitted in support of said application for the life of this Permit; and
 - ii. A copy of this Permit and the Facility’s Facility Plan which consists of the Operation and Management Plan and the engineered drawings which describe the Facility and its operations; and

- c. The Permittee shall for the life of this Permit, provide to the Department notification within thirty (30) Days of any changes in the information provided as part or in support of the application on which this Permit was based. Any inaccuracies found in the information submitted by the Permittee may result in revocation, reissuance, or modification of this Permit and civil or criminal enforcement actions.

2. As used in this Permit, the following definitions apply:

“Bulk” means to aggregate paint or stain from smaller containers into a storage drum.

“Capacitor” means a device for accumulating and holding a charge of electricity and consisting of conducting surfaces separated by a dielectric, as defined in 40 CFR 761.3.

“Certified Operator” means the Solid Waste facility operator or an employee of such operator who is present at the facility and oversees or carries out the daily operations authorized through this Permit, and whose qualifications are currently certified in accordance with Section 22a-209-6 of the RCSA.

“Commissioner” means the Commissioner of Energy and Environmental Protection.

“Conditionally Exempt Small Quantity Generator” or “CESQG” means a business, nonprofit organization, or municipal entity that generates no more than 100 kilograms (kg) of Hazardous Waste (or 1 kg of acute Hazardous Waste) in a calendar month and accumulates no more than 1000 kg of Hazardous Waste (or 1 kg of acute Hazardous Waste) on site at any one time, and otherwise meets the requirements of a CESQG as described in Section 22a-449(c)-101(b) of the RCSA.

“Covered Electronic Device” or “CED” means desktop or personal computers, computer monitors, portable computers, CRT-based televisions and non-CRT-based televisions or any other similar or peripheral electronic device specified in regulations adopted pursuant to Section 22a-638 of the CGS, sold to consumers, but does not include: (A) An electronic device that is a part of a motor vehicle or any component part of a motor vehicle assembled by, or for, a vehicle manufacturer or franchise dealer, including replacement parts for use in a motor vehicle; (B) an electronic device that is functionally or physically part of a larger piece of equipment designed and intended for use in an industrial, commercial or medical setting, including diagnostic, monitoring or control equipment; (C) an electronic device that is contained within a clothes washer, clothes dryer, refrigerator, refrigerator and freezer, microwave oven, conventional oven or range, dishwasher, room air conditioner, dehumidifier or air purifier; (D) telephones of any type unless they contain a video display area greater than four inches measured diagonally; or (E) any handheld device used to access commercial mobile radio service, as such service is defined in 47 CFR 20.

“CFR” means the Code of Federal Regulations in effect the date this Permit is issued.

“Day” means calendar Day.

“Department” or “DEEP” means the Department of Energy and Environmental Protection.

“Empty” means if all wastes have been removed that can be removed using the practices commonly employed to remove materials from that type of container, e.g., pouring, pumping, and aspirating, and no more than 2.5 centimeters (1 inch) of residue remain on the bottom of the container or inner liner, or (a) no more than 3 percent by weight of the total capacity of the container remains in the container or inner liner if the container is less than or equal to 119 gallons in size; or (b) no more than 0.3 percent by weight of the total capacity of the container remains in the container or inner liner if the container is greater than 119 gallons in size.

“Exchange” means to distribute to the public useable paint and stain in their original containers, provided that such containers were collected from non-commercial sources.

“Explosives” means materials defined in 49 CFR 173.50.

“Flammable Gas” means a gas as defined in 49 CFR 173.115(a).

“Flammable Solids” means materials defined in 49 CFR 173.124(a).

“Fluorescent Light Ballast” means a device that electrically controls fluorescent light fixtures and that includes a Capacitor containing 0.1 kg or less of dielectric.

“Hazardous Waste” means a hazardous waste as defined by Section 22a-449(c)-100 of the RCSA.

“Household Hazardous Waste” or “HHW” means Solid Waste that is toxic, corrosive, ignitable or reactive generated by a household or other entity falling under the household exemption as defined in 40 CFR 261.4.

“Household Waste” means any material (including garbage, trash and sanitary wastes in septic tanks) derived from households (including single and multiple residences, hotels and motels, bunkhouses, ranger stations, crew quarters, campgrounds, picnic grounds and day-use recreational areas).

“Identifiable Container” means a container of paint and stain that contains only paint or stain that is legibly identified on its manufacturer’s label.

“Inadvertently Broken” or “Inadvertently Damaged” means small quantities of Universal Wastes that have been unintentionally broken or damaged during the course of transportation or proper handling. Universal Wastes that are intentionally broken or damaged, or broken or damaged due to improper handling or management are subject to the requirements of the Hazardous Waste management regulations [Sections 22a-449(c)-100 through 119 of the RCSA].

“Infectious Substances” means substances as defined in 49 CFR 173.134.

“Large Quantity Generator” or “LQG” means a generator who generates 1000 kg or more per month of Hazardous Waste (or greater than 1 kg of acute Hazardous Waste), or accumulates greater than 1000 kg of Hazardous Waste (or greater than 1 kg of acute

Hazardous Waste) on site at any one time, and is otherwise subject to the requirements of a LQG as indicated in Section 22a-449(c)-102 of RCRA.

“Mercury-Containing Equipment” means a device or part of a device (including thermostats, but excluding lamps and batteries) that contains elemental mercury integral to its function.

“Mercury-Containing Lamps” means the bulb or tube portion of an electric lighting device that contains mercury in any amount. A lamp is specifically designed to produce radiant energy, most often in the ultraviolet, visible, and infra-red regions of the electromagnetic spectrum. Examples of Mercury-Containing Lamps include, but are not limited to, fluorescent, high intensity discharge, neon, high-pressure sodium, mercury vapor and metal halide lamps. The term “Mercury-Containing Lamp” does not include lamps that are subject to regulation under Section 22a-449(c)-113 of the RCSA.

“Non-Flammable, Non-Poisonous Compressed Gas” means a gas as defined in 49 CFR 173.15(b).

“Organic Peroxides” means a material as defined in 49 CFR 173.128.

“Oxidizers” means material defined in 49 CFR 173.127.

“P.E.” means Professional Engineer licensed in the state of Connecticut.

“Poison Gas” or “Gas Poisonous by Inhalation” means a gas as defined in 49 CFR 173.115(c).

“Poisonous Material” means a material as defined in 49 CFR 173.132(a) and materials that have a health rating of 4 as defined in NFPA 704, 1990 or latest edition.

“Processing” or “Process(ed)” means the practice by which either the physical characteristics or the volume of solid waste accepted at the Facility is being altered through waste consolidation, recycling and transfer operations.

“RCRA” means Resource Conservation and Recovery Act.

“RCSA” means the Regulations of Connecticut State Agencies.

“Radioactive Material” means a material as defined in 49 CFR 173.132(a).

“Self-Reactive Materials” means materials defined in 49 CFR 173.124(a)(2).

“Shipping Papers” means a shipping order, bill of lading, manifest or other shipping document serving similar purpose.

“Shock-Sensitive Materials” means materials that are readily capable of detonation or of explosive decomposition or explosive reaction at normal temperatures and pressures and materials that are sensitive to mechanical or localized thermal shock at normal temperatures and pressures, including but not limited to materials designated by the National Fire Protection Association as having a reactivity hazard of 4.

“Small Quantity Generator” or “SQG” means a generator who generates more than 100 kg but less than 1000 kg per calendar month of Hazardous Waste, does not accumulate more than 1000 kg of Hazardous Waste (or more than 1 kg of acute Hazardous Waste) on-site at any one time, and otherwise meets the definition of a SQG as defined in Section 22a-449(c)-100(c) of RCSA.

“Solid Waste” as defined in Section 22a-207 of the CGS, means unwanted or discarded solid, liquid, semisolid or contained gaseous material, including, but not limited to, demolition debris, material burned or otherwise Processed at a resources recovery facility or incinerator, material Processed at a recycling facility, and sludges or other residue from a water pollution abatement facility, water supply treatment plant or air pollution control facility.

“Spent Mixed Batteries” means alkaline, magnesium and zinc-carbon cylindrical batteries, silver oxide, alkaline, and zinc-air button cell batteries and nickel-cadmium, small sealed lead-acid and nickel-metal hydride batteries.

“Spontaneously Combustible Material” means a material as defined in 49 CFR 173.124(b).

“Universal Waste” as defined in Section 22a-449(c)-113 of the RCSA incorporating 40 CFR 273 means the following hazardous wastes:

- a. Spent Mixed Batteries, including but not limited to, nickel-cadmium and small sealed lead-acid batteries;
- b. Mercury-Containing Equipment;
- c. Mercury-Containing Lamps that contain mercury in any amount; and
- d. Used Electronics.

“Used Electronics” incorporates the definition of Used Electronics as defined in Section 22a-449(c)-100(c)(34) of the RCSA, means a device or component thereof that contains one or more circuit boards or cathode ray tubes that is used primarily for data transfer or storage, communication, or entertainment purposes, including but not limited to, desk top and lap top computers, computer peripherals, monitors, copying machines, scanners, printers, radios, televisions, camcorders, video cassette recorders (“VCRs”), compact disk players, MP3 players, telephones, including cellular and portable phones and stereos. This includes any electronic device that is not included in the definition of a Covered Electronic Device.

“Used Oil” means any oil refined from crude oil or synthetic oil that (a) has been used and as a result is contaminated by physical or chemical impurities or (b) is no longer suitable for the services for which it was manufactured due to impurities or a loss of original properties, including but not limited to: crankcase oil, transmission fluid, power steering fluid and hydraulic fluids.

3. The Permittee shall comply with all terms and conditions of this Permit. This Permit consists of the conditions contained herein and the specifications contained in the application documents, except where such specifications are superseded by the more stringent conditions contained herein. Violation of any provision of this Permit may be

subject to enforcement action pursuant, but not limited, to Sections 22a-6, 22a-208, 22a-225 and 22a-226 of the CGS.

4. The Permittee shall make no changes to the specifications and requirements of this Permit, except in accordance with law.
5. To the extent that any term or condition of this Permit is deemed to be inconsistent or in conflict, with any term or condition of any Permit previously issued for this Facility, including any modifications thereto, or with any data or information contained in the application, or any other documents incorporated by reference in this Permit, the term or condition of this Permit shall control and remain enforceable against the Permittee.
6. The Permittee shall submit for the Commissioner's review and written approval all necessary documentation supporting any proposed physical and/or operational upgrades, improvements and/or minor changes in the Facility design, practices or equipment. The Commissioner may issue a written approval only if, in the Commissioner's judgment, the proposed physical and/or operational upgrades, improvements and/or minor changes: (a) are deemed necessary for a better and more efficient operation of the Facility; (b) do not significantly change the nature of the Facility, or its impact on the environment; and (c) do not warrant the issuance of a permit or authorization pursuant to Section 22a-208 et seq. of the CGS.
7. The Facility shall be operated by a licensed Hazardous Waste management company under contract to the South Central Connecticut Regional Water Authority and its member towns as set forth in the O&MP referenced in Condition no. A.1.a.ii. of this Permit.

B. AUTHORIZATION TO CONSTRUCT AND MAINTAIN

1. Permit to Construct No. 0930114 issued on March 12, 1990 authorized the construction of a regional transfer station for the receipt and transfer of HHW. Permit to Construct No. 0930114 authorized the construction of a prefabricated metal and concrete materials storage building and all appurtenances sufficient to collect and transfer approximately 2200 gallons of HHW per week.
2. The existing Facility consists of: the prefabricated metal and concrete materials storage building, a staging and loading area, a collection table, lab pack tables, an area for the storage of lab pack drums, a Bulking area, an outdoor dumpster for the collection of non-hazardous Solid Waste, a covered area for battery storage, an area for the storage of clean drums, and three above-ground, 275-gallon storage tanks, two for the storage of Used Oil and one for the storage of waste antifreeze. The Facility is surrounded by an 8-foot high chain-link security fence with a site access gate.
3. The Permittee is authorized to maintain the Facility as described in Condition No. B.2.

C. AUTHORIZATION TO OPERATE

1. The Permittee is authorized to operate the Facility in accordance with all applicable law, including this Permit. Unless otherwise approved in writing by the Commissioner or limited by local authorities, the Permittee shall not operate the Facility other than between May 1st and October 31st in any calendar year, and shall not operate earlier than 7:00 a.m. or later than 4:00 p.m. during each operational Day.
2. The Permittee shall only accept wastes at the Facility in accordance with the contract to provide management and disposal services between the South Central Connecticut Regional Water Authority and Clean Harbors Environmental Services, Inc. The Permittee shall not change the contracted Hazardous Waste management company without written approval by the Commissioner. All new contracts for waste disposal and transport resulting from such change shall be submitted to the Commissioner for review and written approval in accordance with CGS Section 22a-213(a) and RCSA Section 22a-209-5. The Facility is not authorized to operate until all necessary approvals have been obtained.
3. The Permittee shall not exceed the Processing and storage limits established by this Permit. Solid Waste, other than those listed herein, shall not be accepted, Processed, treated, stored, transported or disposed on-site, or otherwise managed at the Facility without prior written approval of the Commissioner.
4. The Permittee shall not accept solid waste at the Facility other than those wastes that are defined in the O&MP.
5. The Permittee shall store and manage Solid Waste at the Facility only in the designated areas as identified in the drawings referenced in Condition Nos. A.1.a.ii. and A.1.a.iii. of this Permit and in accordance with the table below.

Storage and Specifications

Material	Maximum Storage Capacity	Storage Method
Household and CESQG Hazardous Wastes	2200 gallons (40, 55-gallon drum equivalent)	In drums in the Hazardous Waste storage building
Universal Wastes (Spent lead-acid batteries, Mixed Batteries, Mercury-Containing Lamps and Mercury-Containing Equipment)	75 cubic yards	In drums in the Hazardous Waste storage building Lead-acid batteries on pallets
Used Oil	550 gallons	In 2, 275-gallon storage tanks
Waste Antifreeze	275 gallons	In 1, 275-gallon storage tank

- a. **Management of Household and Pre-Approved CESQG Hazardous Wastes**
- i. The Permittee is authorized to accept at the Facility, HHW and wastes, from pre-approved CESQGs from the participating communities, that are defined as Hazardous Waste by the United States Environmental Protection Agency (EPA), including materials that are either hazardous materials listed in paragraph (e) or (f) of 40 CFR 261.33, or wastes that exhibit any of the following characteristics as defined in 40 CFR 261.21 through 40 CFR 261.24, inclusive: Ignitability, Corrosivity, Reactivity and Toxicity. The storage building at the Facility shall be divided into three areas: (a) Flammables; (b) Bases, cyanides and poisons; and (c) Oxidizers and acids. No wastes shall remain at the Facility for more than ninety (90) days. Used Electronics and other Universal Wastes shall be managed in accordance with RCSA Section 22a-449(c)-113. Covered Electronic Devices shall be managed in accordance with Section 22a-639-1 of the CGS, Standards for the Recycling of Covered Electronic Devices.
 - ii. The Permittee shall not exceed, at any one time, the maximum storage capacity of 2200 gallons of containerized Hazardous Wastes, which is the equivalent of forty (40) 55-gallon drums. All containerized waste shall be transferred from the Facility within ninety (90) days of receipt. The container storage area shall be limited to the designated areas as identified in the drawings referenced in Condition Nos. A.1.a.ii. and A.1.a.iii. of this Permit and shall be in conformance with proper fire control measures. Storage of incoming waste at the Facility shall be conducted as defined in the O&MP. Each Hazardous Waste container in storage shall be labeled or marked clearly with the words "Hazardous Waste" and other words that identify the contents of the container such as "acid," "alkaline," "cyanide," "reactive," "halogenated solvent," or the chemical name. In addition, the Permittee shall label the container with the date of initial acceptance of such Hazardous Waste. All information pertaining to the receipt of such Solid Wastes shall be recorded in a daily log which shall be maintained at the Facility and be made available for review by the Commissioner upon request. The Permittee shall ensure that all Solid Wastes accepted are segregated so as to avoid cross contamination or reactions resulting from waste incompatibility. Storage of residue and Universal Waste materials shall take place only in containers located in the designated areas identified in Condition Nos. A.1.a.ii. and A.1.a.iii. of this Permit.
 - iii. The Permittee shall, at the end of an operating day, either remove waste from the site for disposal or store such waste in the Facility's storage area.
 - iv. The Permittee shall not accept Hazardous Wastes from a CESQG unless the following conditions are complied with:
 - (A) Prohibitions: The following materials shall not be accepted at the Facility:
 1. Hazardous Wastes generated by SQGs and LQGs.
 2. United States Department of Transportation (USDOT) hazardous materials as follows:
 - (a) Class 1 materials (Explosives)

- (b) Class 2, Division 2.1 material (Flammable Gas), except for:
 - (1) Aerosol containers not exceeding one liter in capacity; and
 - (2) Propane tanks not exceeding a 20-pound charging capacity may be accepted.
 - (c) Class 2, Division 2.2 material (non-flammable gas), except for:
Aerosol containers not exceeding one liter in capacity may be accepted.
 - (d) Class 2, Division 2.3 material (Gas Poisonous by Inhalation)
 - (e) Class 4, Division 4.1 material (Flammable Solid), except for:
Division 4.1 material assigned to Packing Group III may be accepted.
 - (f) Class 4, Division 4.2 material (Spontaneously Combustible),
except for:
Division 4.2 material assigned to Packing Group III may be accepted.
 - (g) Class 4, Division 4.3 material (dangerous when wet), except for:
Division 4.3 material assigned to Packing Group III may be accepted.
 - (h) Class 5, Division 5.1 material (Oxidizers), except for:
 - (1) Division 5.1 material assigned to Packing Group II may be accepted in quantities not to exceed 200 pounds per collection event.
 - (2) Division 5.1 material assigned to Packing Group III may be accepted in quantities not to exceed 1000 pounds per collection event.
 - (i) Class 5, Division 5.2 material (Organic Peroxide), except for:
Division 5.2 material assigned to generic types E, F or G which do not require temperature control, may be accepted.
 - (j) Class 6, Division 6.1 material (Poisonous Material), except for
Division 6.1 material assigned to Packing Groups II and III may be accepted.
 - (k) Class 6, Division 6.2 materials (Infectious Substances, diagnostic specimens, biological products and regulated medical waste.
 - (l) Class 7 materials (Radioactive Material)
- 3. Shock Sensitive Materials.
 - 4. "P" listed Hazardous Waste as defined in 40 CFR 261.33.
 - 5. Materials containing polychlorinated biphenyls (PCBs), except non-leaking small Capacitors as defined in 40 CFR 761.2 may be accepted.
 - 6. Materials forbidden pursuant to 49 CFR 173.21.
 - 7. Used Oil and spent antifreeze.
 - 8. Any other material the Permittee is not otherwise permitted to accept.

(B) Verification of CESQG Status

1. The Permittee shall verify, at least 24 hours prior to accepting CESQG wastes, the status of the CESQG. Such verification shall be accomplished by consulting the most recent EPA Notifier Database (i.e., EPA Envirofacts) and by having the participant sign a form certifying that it is conditionally exempt. The form shall include the definition of a CESQG as indicated in this Permit as well as the following questions:
 - (a) During any of the three (3) previous months, have you generated more than 220 pounds total of all Hazardous Wastes?
 - (b) Are you currently storing more than 2200 pounds total of all Hazardous Wastes?
 - (c) Do you certify that you meet the definition of a CESQG?

The Permittee shall not accept waste from any generator who is listed in the EPA Notifier Database as a SQG or LQG or has not submitted a signed form verifying that it is a CESQG.

2. The Permittee shall ensure that at least 24 hours before accepting CESQG waste that it has the following information from each generator:
 - (a) Name of, address and contact person for the generator;
 - (b) A list of the specific identifiable Hazardous Wastes that the CESQG intends to bring to the Facility;
 - (c) The quantity of each Hazardous Waste the CESQG intends to bring to the collection day event;
 - (d) An indication of how the CESQG determined that the wastes were hazardous, e.g., information provided on the label, material safety data sheets, knowledge of the waste, analytical testing, etc.; and
 - (e) A signed CESQG certification form as described in Condition C.5.a.iv.(B)1. of this Permit.
3. The Permittee shall, prior to acceptance of Hazardous Wastes at the Facility, verify that the CESQG has registered with the Permittee and has been assigned a date and time for acceptance of such wastes.

(C) Transportation of CESQG Wastes

1. The Permittee shall provide each CESQG with Shipping Papers to be used for transporting Hazardous Waste from the generator site to the Facility.
2. Based upon information provided by the CESQG, the Permittee shall notify the CESQG regarding any unsafe condition or action or omission that in the exercise of the Permittee's judgment would or may constitute an undue hazard. Information shall be provided to the CESQG concerning the packaging, labeling, segregation, transportation or management of a CESQG's Hazardous Waste before the CESQG brings waste to the collection site.

3. In the event that a non-registered generator that cannot be verified as a CESQG appears at the collection site, the Permittee shall not accept Hazardous Waste from such generator.
4. In the event that a registered CESQG brings in waste that was not previously listed in accordance with C.5.a.iv.(B)2. of this Permit, the Permittee shall not accept such waste.
5. The Permittee shall immediately report, to the Emergency Response and Spill Prevention Division of the Department, any Hazardous Wastes that are delivered to the site and pose a potential threat to human health and the environment.

(D) Documentation

1. The Permittee shall prepare a list of the specific Hazardous Wastes and quantities of such wastes that a CESQG will bring to the Facility at least 24 hours in advance of acceptance of such waste at the Facility.
2. The Permittee shall provide each CESQG with Shipping Papers to be used for transporting Hazardous Waste to the permitted Facility.

(E) Notification

The Permittee shall provide the following notification to the CESQG:

1. The Permittee shall provide information to the CESQG on packaging, segregation and transportation of Hazardous Wastes, including DOT requirements for wastes to be transported to the Facility, that minimizes the potential for releases or chemical reactions. Note: CESQGs are subject to all applicable DOT requirements.
2. The Permittee shall, prior to the acceptance of Hazardous Wastes, notify the CESQG that it must not transport Hazardous Wastes in leaking or incompatible containers, or transport to the Facility any unknown or unacceptable wastes as listed in Condition no. C.5.a.iv.(A) of this Permit.
3. In the event that a non-registered CESQG arrives at the Facility, the Permittee shall inform the CESQG that prior registration is required and inform the CESQG about how to register or otherwise legally dispose of the Hazardous Wastes. The Permittee shall not accept Hazardous Waste from a non-registered CESQG.
4. In the event that a non-registered generator cannot be verified to be a CESQG arrives at the Facility, the Permittee shall not accept the generator's Hazardous Wastes and shall inform the generator of the legal requirements for properly disposing of such Hazardous Waste.

5. In the event that a registered CESQG brings in waste that was not previously listed in accordance with Condition no. C.5.a.iv.(B)2. of this Permit or otherwise cannot be accepted at the Facility in accordance with the terms and conditions of this Permit, the Permittee shall not accept such wastes and shall notify the CESQG of the legal requirements for properly disposing of such CESQG wastes at a permitted Hazardous Waste facility.

(F) The Permittee shall comply with all requirements of Section 22a-450 of the CGS with regard to any waste that poses a potential threat to human health and the environment.

b. **Storage and Processing of Paint and Stain**

Containers of oil-based paint and stain from non-commercial sources shall not be stored for more than ninety (90) Days from the date of receipt. The Permittee shall ensure: (i) upon receipt all containers are stored in an enclosed collection/storage area(s) that is provided with an epoxy-coated impermeable base that is resistant to paint and stain and has a bermed spill containment system that is capable of containing 10% of the total volume of paint and stain stored in the enclosed storage area, and has no floor drains; (ii) the collection, Exchange, puncture, Bulking, and storage of oil-based paint and stain shall be at least fifty (50) feet from any surface water, catch basin, or any adjacent property; and (iii) no smoking shall be allowed in the collection/storage areas and "No Smoking" signs shall be posted.

The Permittee shall ensure that any containers of oil-based paint and stain at the Facility is transported by a transporter permitted under Section 22a-454 of the CGS.

The Permittee shall ensure that the area(s) in which the Bulking of oil-based paint and stain are conducted are provided with: (i) a roof; (ii) an epoxy-coated impermeable base that is resistant to paint and stain; (iii) a bermed spill containment system that is capable of containing one hundred percent (100%) by volume of the contents of the single largest tank or ten percent (10%) of the total volume of paint and stain stored in the area, whichever is greater; and (iv) no floor drains. The Permittee shall ensure that: storage drums containing oil-based paint and stain are grounded during Bulking; and immediately after Bulking, Empty containers of paint and stain are placed in a leak-proof receptacle (e.g., covered roll-off containers). Empty paint and stain containers shall not exceed forty (40) cubic yards and shall be transported off-site within ninety (90) Days of the date the first Empty paint and stain container is placed in the roll-off container.

The Permittee shall ensure that the storage drums of Bulk oil-based paint and stain are: (i) inspected daily for cracks and leaks and a log is maintained of each inspection; (ii) elevated to prevent contact with any liquids in the containment area; (iii) consistent with the requirements of the USDOT pursuant to 49 CFR 173; (iv) labeled with the words, "Waste Oil-Based Paint," or "Waste Stain," as appropriate, and in accordance with 49 CFR 172; (v) maintained to prevent corrosion or other degradation; (vi) kept covered at all times except when being

filled or emptied; and (vii) once full the date shall be documented and such drum shall be transported offsite within ninety (90) Days.

- c. **Storage of non-leaking small Capacitors** from residential sources shall not exceed a maximum of one (1) DOT approved 55-gallon drums. The drum shall contain sufficient absorbent material (e.g. speedi-dry or vermiculite) in case a Capacitor is damaged or develops a leak. A PCB M_L label as defined in 40 CFR 761.45 shall be placed on each drum. The Permittee shall use containers compatible with such waste and maintain the containers in such a manner as to prevent corrosion and degradation. The containers shall be periodically inspected and shall be kept covered at all times except when the containers are being filled. Any leaking Capacitors shall be removed from the Facility within thirty (30) Days of discovery; containers of intact Capacitors shall be removed from the Facility within ten (10) business days once the container is full. The Permittee shall contact a transporter authorized to transport PCB-containing wastes and shall retain records containing the following information for the life of the Permit: 1) the date of pick-up; 2) the number of drums; 3) name of the transporter; and 4) the destination of the waste for disposal.
- d. **Miscellaneous household items for potential reuse** shall be maintained in a manner that does not interfere with the Permittee's ability to comply with the terms and condition of this Permit.
- e. **Storage of spent lead acid batteries** shall be limited to no more than two, four-foot square pallets worth, or 50 units, whichever is less, at any one time. The batteries shall not be opened, managed or stored in a manner which may rupture the battery case, cause leakage, or produce a short circuit; and shall be removed from the Facility at a minimum of once every ninety (90) Days. Storage shall: (i) not take place near incompatible Solid Waste or other materials unless the batteries are separated from such other materials by means of a dike, berm, wall or other device to prevent fires, explosions, gaseous emissions, leaching or other discharge of Hazardous Waste or Hazardous Waste constituents; and (ii) be done in an area provided with a roof, and an impervious base treated with a sealant that is chemically compatible with the batteries stored, bermed to prevent run-on, and provided with a spill containment system. With respect to the management of lead-acid batteries, the Facility shall comply with the requirements in Section 22a-449(c)-106(c) of the RCSA for lead-acid batteries, or in the alternative, with the requirements in Section 22a-449(c)-113 of the RCSA for Universal Waste.
- f. **Management of Universal Waste: Mixed Batteries, Mercury-Containing Lamps, Mercury-Containing Equipment**
 - i. **General Management Requirements:**
 - (A) The Permittee may accumulate up to a total of five thousand (5,000) kg or seventy five (75) cubic yards of Universal Wastes for no longer than one (1) year from the date such Universal Wastes were received. The Permittee is prohibited from disposing, diluting, treating, disassembling Universal Wastes and shall ensure that the transporter complies with the requirements of 40 CFR 273.

- (B) Universal wastes shall be managed and stored in a manner that maintains the reuse or recyclability of any such Universal Wastes or components thereof and managed in a way that prevents releases from any Universal Wastes or components to the environment.
- (C) All Universal Wastes shall be stored: inside a building provided with a roof and four walls that is locked; or in the cargo-carrying portion of a truck, such as in a trailer that is locked; and in a manner that prevents Universal Wastes from being exposed to the environment.
- (D) Containers of Universal Wastes shall be: kept closed; structurally sound; compatible with the contents of the waste; and shall lack evidence of leakage, spillage or damage that could cause leakage. Containers shall be marked and labeled in accordance with the specific requirements for Universal Wastes specified in Condition No. C.5.f.ii.
- (E) The Permittee shall be able to demonstrate the length of time that Universal Wastes have been accumulated from the date such wastes were received. This demonstration may be made by:
 - 1. Marking or labeling the container with the earliest date that any Universal Waste in the container was received; or
 - 2. Marking or labeling each individual item of Universal Waste (e.g., each device) with the date it was received; or
 - 3. Placing the waste in a specific accumulation area and identifying the earliest date that any Universal Waste in the area was received; or
 - 4. Any other method which clearly demonstrates the length of time that the Universal Waste has been accumulated from the date it is received.
- (F) The Permittee shall ensure that each employee who handles or has responsibility for managing Universal Wastes are informed of proper handling and emergency procedures appropriate to the type(s) of waste such employee handles or manages.
- (G) Any Universal Waste that is broken or shows evidence of leakage, spillage, or damage that could cause leakage, shall be placed in a container. Such container shall be: kept closed; structurally sound; compatible with the contents of the waste; and capable of preventing leakage, spillage or damage that could cause leakage or releases of mercury or other hazardous constituents to the environment.
- (H) The Permittee shall ensure that all releases of Universal Wastes, or residues from such wastes, shall be immediately contained. Other than inadvertent breakage of small quantities of Universal Wastes, the Permittee shall determine whether any material resulting from the release is Hazardous Waste, and if so, shall manage the Hazardous Waste in compliance with all applicable requirements of Sections 22a-449(c)-100 to 119, inclusive, of the RCSA. The Permittee is considered the generator of the material resulting from the release, and shall manage it in compliance with Section 22a-449(c)-102 of the RCSA.

- (I) The Permittee shall ensure that Universal Wastes are sent only to a facility authorized to store, treat or dispose of such waste; or to a person who handles such wastes in compliance with Section 22a-449(c)-113 of the RCSA.
- (J) If Universal Wastes being offered for off-site transportation meet the definition of hazardous materials under the DOT Regulations 49 CFR 171 to 180, inclusive, the Permittee shall package, label, mark and placard the shipment, and prepare the proper Shipping Papers in accordance with the applicable requirements.
- (K) If the Permittee receives a shipment containing Hazardous Waste that is not a Universal Waste, the Permittee shall immediately notify the Department of the illegal shipment, and provide the name, address and phone number of the originating shipper. The Department will provide instructions for managing the Hazardous Waste.
- (L) The Permittee shall keep a record of each shipment of Universal Wastes received at the Facility and transferred off-site for at least three (3) years from the date the waste was received. Such record may take the form of a log, invoice, manifest, bill of lading or other shipping document and shall include:
 - 1. The name and address of the business from which Universal Waste was received;
 - 2. the quantity of each type of Universal Waste received (e.g., batteries, lamps, mercury-containing device or Used Electronics); and
 - 3. The date the shipment was received or sent off-site.
- (M) The Permittee shall ensure that all areas used to store Universal Wastes shall be inspected, at a minimum on a weekly basis, for the following:
 - 1. The condition of Universal Waste or any container, package, trailer or building used to store such waste. If the Universal Waste or a container or package storing the Universal Waste is not in good condition, or begins to leak, the Universal Waste shall be transferred to a container or package that is in good condition. Any deterioration or malfunction of trailers or buildings used to store Universal Waste shall be repaired on a schedule which ensures that the problem does not lead to a release to the environment. If a hazard is imminent, repairs shall be made immediately. If a release from a container, package, trailer or building used to store Universal Waste has occurred, remedial action shall be taken in accordance with the requirements in this Permit for response to releases;
 - 2. The marking or labeling of all Universal Waste, or containers, packages, pallets, trailers or buildings used to store Universal Waste, with identifying words as required by the Universal Waste specific requirements in this Permit for marking and labeling wastes; and
 - 3. The marking of all Universal Waste, or containers, packages, pallets, trailers or buildings used to store the waste, with the date upon which accumulation began, or maintenance of an inventory system or other

accumulation tracking method as allowed by this Permit.

Inspections shall be recorded in a written inspection log that, at a minimum, includes: the date and time of the inspection; the name of the inspector; a notation of the observations made; and the date and nature of any repairs or other remedial actions. All inspection logs shall be kept at the Facility for at least three (3) years from the date of inspection.

ii. **Waste Specific Management Requirements:**

(A) **Mixed Batteries** shall be managed in accordance with the requirements of Condition No. C.5.f.i. of this Permit and as follows:

1. The Permittee is authorized to perform the following activities as long as the casing of each individual battery cell is not breached and remains intact and closed: (i) sorting batteries by type; (ii) mixing battery types in one container; and (iii) removing batteries from consumer products.
2. Mixed Batteries (i.e., each battery), or container(s) of Mixed Batteries, shall be labeled or marked clearly with any one of the following phrases: "Waste Battery(ies)", or "Used Battery(ies)"

(B) **Mercury-Containing Lamps** shall be managed in accordance with the requirements of Condition No. C.5.f.i. Each Mercury-Containing Lamp or container(s) or package(s) containing Lamps shall be labeled or marked clearly with one of the following phrases: "Waste Lamp(s)", or "Used Lamp(s)".

(C) **Mercury-Containing Equipment** shall be managed in accordance with the requirements of Condition No. C.5.f.i. of this Permit and as follows:

1. All Mercury-Containing Equipment shall be handed directly to the attendant and placed in the designated container(s).
2. Container(s) shall be: no more than 5-gallon capacity; plastic, leak-proof and sealable; lined with a plastic bag; kept closed; located in an area away from traffic; designed to prevent the escape of mercury into the environment by volatilization or any other means; and stored in an area provided with secondary containment.
3. Container(s) used to store Mercury-Containing Equipment shall be labeled or marked clearly with any of the following phrase: "Waste Mercury-Containing Equipment" or "Used Mercury-Containing Equipment".
4. The Permittee shall ensure that a mercury spill kit is kept in the collection area. Immediate steps shall be taken to contain and clean-up any spill.

- g. **Storage of Used Oil and waste antifreeze** from households shall take place only in three (3) above ground tanks and shall not exceed five hundred and fifty (550) gallons of Used Oil or two hundred and seventy-five (275) gallons of spent

antifreeze at any one time. Used Oil and spent antifreeze shall not be accepted from CESQGs; not be received if previously mixed; not be mixed at the Facility; and be poured into the storage tanks by the end of each operational day only by the Facility's Certified Operator, or an employee under the supervision of the Facility's Certified Operator.

The storage tanks shall be (i) intact; structurally sound (i.e., not leaking or corroding); (ii) physically and chemically compatible with the wastes being stored therein; (iii) marked or labeled with the words "Used Oil" or "Waste Antifreeze," as appropriate, and with the hazard class as defined in 49 CFR 172 Subparts D and E; (iv) kept closed at all times, except when being filled or drained; (v) elevated to prevent contact with any standing liquids in the containment area; (vi) installed and maintained in such a way as to prevent corrosion and degradation; (vii) located within an enclosed storage area provided with a minimum of three walls, a roof, an impervious base treated with a sealant that is chemically compatible with the waste to be stored therein, and a berm system to prevent run-on; (viii) either a double-walled tank or provided with a spill containment system that is capable of containing one hundred percent (100%) by volume of the contents of the single largest tank or ten percent (10%) of the total volume of Used Oil and waste antifreeze stored in the enclosed storage area, whichever is greater; (ix) periodically inspected and maintained along with the roof, enclosure, impervious base and containment system; and (x) locked at the end of each operational day to prevent access when the Facility is closed.

Collection, storage and transfer operations shall be conducted in a manner which prevents spills/leaks. All received collection containers which are not immediately emptied, or that were already emptied into the tank, shall be stored in a manner which prevents accidental spills/leaks. Any spills and leaks shall be immediately contained, cleaned up, and any residues containerized and managed in compliance with Section 22a-449(c)-119 of the RCSA. Spill control, clean-up materials and equipment shall be readily available on site at all times. The Facility shall comply with the requirements in RCSA Section 22a-449(c)-119 with respect to its management of Used Oil.

6. The Permittee shall:
 - a. Store Household Hazardous and other Solid Wastes on-site in conformance with proper fire control measures. Adequate emergency equipment shall be provided at all times to control fires, and arrangements shall be made with the local fire department to immediately provide services when needed. Routine maintenance and inspections of all fire control equipment shall be conducted in accordance with manufacturer's specifications;
 - b. Ensure that all Solid Waste accepted at the Facility is properly managed on-site, stored and transported to markets or other Solid Waste Processing or disposal facilities authorized to accept such Solid Waste;
 - c. Provide notification to all participants (towns and pre-registered CESQGs) and to the Commissioner, within 24 hours of any occurrence causing the shutdown or interruption of HHW Collection Facility operations in which such an occurrence

is likely to result in exceeding the storage capacity of the Facility or in suspension of operations;

- d. Provide expeditious notification regarding any emergency incident (explosion, accident, fire, release, or other significant disruptive occurrence) which: (i) significantly damaged equipment or structures; (ii) interrupts the operation of the Facility for greater than twenty-four (24) hours; (iii) results in an unscheduled Facility shutdown or forced diversion of Solid Waste to other Solid Waste facilities; (iv) could reasonably create a source of pollution to the waters of the state; or (v) otherwise threatens public health.

Such notification shall be: (i) immediately conveyed to the Commissioner using the 24-hour emergency response number (860) 424-3338 or the alternate number (860) 424-3333 and in no event later than twenty-four (24) hours after the emergency incident; (ii) verified to the Solid Waste Program in the Waste Engineering and Enforcement Division of the Bureau of Materials Management and Compliance Assurance by phone at (860) 424-3366, or at another current publicly published number for the Solid Waste Program, or by facsimile at (860) 424-4059; (iii) followed by a written report no later than the fifth business day after the emergency incident detailing the cause and effect of the incident, remedial steps taken and emergency backup used or proposed to be implemented; and (iv) recorded in a log of emergency incidents. In addition to the notification requirements above, the Permittee shall comply with all other applicable reporting or notification requirements regarding the emergency incident including but not limited to, reporting required by Section 22a-450 of the CGS;

- e. Prevent the spillage of Solid Waste from transfer containers during on-site management, storage and off-site transfer. Each loaded container shall be covered before transfer off-site and the haulers shall be instructed to keep the containers covered during off-site transportation;
- f. Operate the Facility in a safe manner so as to control fire, odor, noise, spills, vectors, litter and dust emission levels in continuous compliance with all applicable requirements, including OSHA. The Facility's premises shall be maintained and any litter shall be removed on a daily basis; and
- g. Ensure that the manufacturer's operation and maintenance manuals for each major piece of fixed or mobile Processing equipment, (which may include, but not be limited to, compactors and storage tanks) installed or used at the Facility are available for review by the Commissioner;

- 7. The Permittee shall have an operator, certified pursuant to Section 22a-209-6 of the RCSA, present at all times during Facility operation. All individuals under the supervision of such Certified Operator shall have sufficient training in receiving, sorting, and packaging HHW, as well as identifying Solid Waste, which is not authorized to be received at the Facility, and shall take proper action in managing such Solid Waste. The operator shall ensure that there is an employee trained in Hazardous Waste shipping on-site during Facility operation.

8. The Permittee shall prominently post and maintain a sign at the Facility entrance pursuant to Section 22a-209-9(c) of the RCSA that includes the Facility's name and the Department Permit number (Permit to Construct and Operate No. [insert Permit No.](#)) issuance date, expiration date and, at a minimum, the following: hours of operation; authorized participating users; required safety precautions; waste that will not be accepted; and prohibitions against scavenging and depositing of waste by unauthorized vehicles with penalties for such activities. Such sign shall also include a phone number that provides the general public the ability to register questions or complaints twenty-four (24) hours per day. The Permittee shall maintain a log of all calls received and how such calls were addressed or resolved.
9. The Permittee shall: (a) control all traffic related to the operation of the Facility in such a way as to mitigate queuing of vehicles off-site and any excessive or unsafe traffic impact in the area where the Facility is located; (b) unless otherwise exempted, ensure that vehicles are not left idling for more than three (3) consecutive minutes pursuant to Section 22a-174-18(b)(3) of the RCSA; and (c) prominently post and maintain signs limiting such vehicle idling time within the Facility.
10. The Permittee shall maintain daily records as required by Section 22a-209-9(p) of the RCSA and Sections 22a-208e and 22a-220 of the CGS. Based on such records, the Permittee shall prepare monthly summaries which shall include, but not be limited to, the following information as it pertains to HHW and CESQG wastes:
 - a. Total quantities, by category, of HHW and CESQG wastes shipped from the Facility, reported as either tonnages or volumes;
 - b. Amounts, by category, of CESQG wastes delivered to the Facility by each participating municipality;
 - c. Ultimate disposal facility(ies) and quantities for all Solid Waste received at the Facility;
 - d. Amounts, by category, of all recovered or recycled materials.

The monthly summaries required pursuant to this condition shall be submitted annually no later than December 31 of each year on up-to-date forms prescribed by the Commissioner directly to the Solid Waste Program, Waste Engineering and Enforcement Division, Bureau of Materials Management and Compliance Assurance, Department of Energy and Environmental Protection, 79 Elm Street, Hartford, CT 06106-5127.
11. The Permittee shall, no later than thirty (30) Days from the issuance date of this Permit, perform annual compliance audits for the life of this Permit.
 - a. The compliance audits required by this condition shall be conducted as either in-house audits or third-party audits and shall consist of a thorough and complete assessment of the Permittee's compliance with Sections 22a-209-1 through 22a-209-17 of the RCSA and with the terms and conditions of this Permit.

b. Compliance Auditor

The compliance audits required by this condition shall be performed by a Certified Operator (C.O.), an engineer licensed to practice in Connecticut ("P.E."), or consultant. Such C.O., P.E., or consultant shall be approved in writing by the Commissioner and will be required to prepare and submit to the Commissioner, compliance audit reports. The Permittee shall notify the Commissioner of the identity of the C.O., P.E., or consultant to conduct the compliance audits required by this Permit. The C.O., P.E., or consultant shall:

- i. Not own stock in the Permittee or any parent, subsidiary, or affiliated corporation;
- ii. Have no other direct financial stake in the outcome of the compliance audit(s) outlined in this Permit;
- iii. Have expertise and competence in environmental auditing and the regulatory programs being addressed through this Permit, including evaluation of compliance with requirements specified in Sections 22a-209-1 through 22a-209-17 of the RCSA and with the terms and conditions of this Permit; and
- iv. Within ten (10) Days after retaining any C.O., P.E., or consultant other than the one originally identified pursuant to this condition, notify the Commissioner in writing of the identity of such other C.O., P.E., or consultant. Nothing in this condition shall preclude the Commissioner from finding a previously acceptable C.O., P.E., or consultant unacceptable.

c. Scope of Compliance Audits

Compliance audits shall detail the Permittee's compliance with the requirements of this Permit and all applicable provisions of Sections 22a-209-1 through 22a-209-17 of the RCSA.

d. Compliance Audit Report

The results of each compliance audit shall be summarized in a Compliance Audit report. At a minimum such report shall include:

- i. The names of those individuals who conducted the compliance audit;
- ii. The areas of the Facility inspected;
- iii. The records reviewed to determine compliance;
- iv. A statement regarding the Permittee's compliance with this Permit and applicable regulations;
- v. The identification of all violations of this Permit and applicable regulations;
- vi. A description of the actions taken by the Permittee to correct the violation(s) identified in each compliance audit; and
- vii. The Permittee's certification of compliance with the regulations and documentation demonstrating such compliance pursuant to this Permit. In cases where multiple counts of the same violation are discovered, the report shall include a listing of each count.

e. Permittee's Responses to Compliance Audit

The Permittee and C.O., P.E., or consultant shall comply with the following:

- i. The inspection frequency shall be annual for the life of the Permit;
- ii. All violations shall immediately be brought to the attention of the Permittee by the C.O., P.E., or consultant. The C.O., P.E., or consultant shall also

- notify the Department within five (5) Days of the inspection of all violations noted during the inspection;
- iii. The Permittee shall correct all violations immediately. Should the Permittee be unable to immediately correct the violation, within seven (7) Days of the date of notification of the violation(s), the Permittee shall submit for the review and written approval of the Commissioner, a plan to correct all violations noted. Such plan shall also include a schedule for implementation of the corrective actions required or recommended; and
 - iv. Within fifteen (15) Days from the inspection date the C.O., P.E., or consultant shall submit, to the Department and the Permittee, the compliance audit report. A copy of the compliance audit report shall be maintained at the Facility for the life of the Permit or for such other timeframe specified by the Commissioner.
- f. The Permittee shall cease accepting Household Hazardous and CESQG wastes at the Facility in the event that the Permittee fails to submit in a timely manner the plan and schedule required by Condition No. C.11.e. of this Permit or fails to correct the violations noted by the inspection(s) in accordance with the approved plan and schedule.
- g. **Documentation Submittal Deadlines**
The documents required to be submitted pursuant to this condition shall be submitted annually, no later than December 31, directly to the Solid Waste Enforcement Program, Waste Engineering and Enforcement Division, Bureau of Materials Management and Compliance Assurance, Department of Energy and Environmental Protection, 79 Elm Street, Hartford, CT 06106-5127.
12. Unless otherwise specified in writing by the Commissioner, any documents required to be submitted under this Permit shall be directed to:
- Solid Waste Program
Waste Engineering and Enforcement Division
Bureau of Materials Management and Compliance Assurance
Department of Energy and Environmental Protection
79 Elm Street, Hartford, CT 06106-5127
Or via email to DEEP.Solid&HazWasteReports@ct.gov
13. Any document, including, but not limited to any notice, which is required to be submitted to the Commissioner under this Permit shall be signed by a duly authorized representative of the Permittee, as defined in Section 22a-430-3(b)(2) of the RCSA, and by the individual or individuals responsible for actually preparing such documents, each of whom shall certify in writing as follows:

“I have personally examined and am familiar with the information submitted in this document and all attachments thereto, and certify that based on reasonable investigation, including my inquiry of those individuals responsible for obtaining the information, the submitted information is true, accurate and complete to the best of my knowledge and belief, and I understand that any false statement in the submitted information may be punishable as a criminal offense.”

Any false statement in any document submitted pursuant to this Permit may be punishable as a criminal offense in accordance with Section 22a-6 of the CGS, pursuant to Section 53a-157 of the CGS, and in accordance with any other applicable statute.

14. The date of submission to the Commissioner of any document required by this Permit shall be the date such document is received by the Commissioner. The date of any notice by the Commissioner under this Permit, including but not limited to, notice of approval or disapproval of any document or other action shall be the date such notice is personally delivered or the date three (3) Days after it is mailed by the Commissioner, whichever is earlier. Any document or action which is due or required on a weekend or a legal state or federal holiday shall be submitted or performed by the next business day thereafter.
15. This Permit is subject to and in no way derogates from any present or future property rights or other rights or powers of the State of Connecticut and conveys no property rights in real estate or material nor any exclusive privileges, and is further subject to, any and all public and private rights and to any federal, state or local laws or regulations pertinent to the Facility or activity affected thereby.
16. Nothing in this Permit shall affect the Commissioner's authority to institute any proceeding or to take any actions to prevent violations of law, prevent or abate pollution, recover costs and natural resource damages, and to impose penalties for violations of law.
17. Nothing in this Permit shall relieve the Permittee of other obligations under applicable federal, state and local laws.
18. Permit to Operate No. 0930873-PO, issued on September 22, 2008, Permit to Operate No. 0930120, issued on June 28, 1990 and Permit to Construct no. 0930114 issued on March 12, 1990 are no longer in effect and are replaced by this Permit.
19. This Permit shall expire **ten (10) years** from the date of issuance and may be revoked, suspended, modified, renewed, or transferred in accordance with applicable laws.

Issued on this _____ day of _____, 2016.

Yvonne Bolton, Chief
Bureau of Materials Management and
Compliance Assurance